ScreenPlay™

Display Session Record and
Playback Tool for the AS/400®

Nexgen Products, Inc.

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The screen images in this manual were all recorded and then exported using *ScreenPlay*™.

Introduction

ScreenPlay allows you to record an entire application session, screen by screen, and then save this "scenario" so that it can be played back later. Using the AS/400 command Start Copy Screen as a starting point, ScreenPlay adds a complete framework for managing these collected screen images so that they can be used throughout your organization for testing, training, or auditing.

ScreenPlay allows you to:

- playback screens exactly as they appeared during the recorder session
- resequence and delete panels within a scenario
- include spooled files in a scenario
- attach notes to individual panels and spooled files
- identify or cross-reference each scenario with up to three sort values and a description
- print scenarios with complete panel and spooled file detail including notes
- export scenarios to a PC document in Rich Text Format using shared folders
- transmit scenarios to remote sites (if SSA's AS/NET™ product is installed)

ScreenPlay uses simple AS/400 commands to start and end a recorder session. You can also select ScreenPlay commands from the main menu.

Installation Instructions

Prerequisites and Technical Notes

Installation of this product is protected with a software "key." You must telephone us at (630) 300-6000 (between 8:00 a.m. and 5:00 p.m. CST) when you have scheduled the installation of this product so that we can provide you with the key appropriate to your site and install date.

Your AS/400 must be at OS/400 V2R3M0 or higher to install and use the ScreenPlay™ software.

Subsystem QCTL must be active in order to use ScreenPlay.

All programs are owned by user SCREENPLAY, which is given special authority *ALLOBJ (all object authority). One program, SCN110C1, adopts authority from the owner. This program is used to restore scenarios from archived save files, and must have *ALLOBJ special authority in order to use the ALWOBJDIF (Allow Object Differences) parameter on the RSTOBJ command. All other programs adopt authority from their user.

If you plan to Export scenarios to a PC document in a folder, you must have Shared Folders active. If you do not have Shared Folders, ScreenPlay will export the scenario to a member in file SCWP in library SPV3F (the ScreenPlay Files library). You can then download the document to a PC using an AS/400 to PC file transfer utility.

If you plan to Send scenarios to other AS/400s, you must have SSA's AS/NET product installed. ScreenPlay users who wish to use the Send facility must have all appropriate AS/NET authorities.

ScreenPlay supports display sessions and spooled files up to 132 columns wide. When ScreenPlay records a spooled file, any data beyond 132 columns is truncated.

Filenames

All filenames used by ScreenPlay are shown in the following list.

The ScreenPlay programs qualify these file names with the ScreenPlay library names as entered in System Parameter Maintenance.

SAD	PF	SCML05	LF	SCWL01	LF
SAM	PF	SCML06	LF	SCWP	PF
SAN	PF	SCML07	LF	SCX	PF
SAP	PF	SCML08	LF	SPA	PF
SAS	PF	SCML09	LF	SPAL01	LF
SCC	PF	SCML10	LF	SP0210O	PRTF
SCD	PF	SCN	PF	WSCD	PF
SCDD	PF	SCNL01	LF	WSCDL01	LF
SCDL01	LF	SCP	PF	WSCM	PF
SCDL02	LF	SCPL01	LF	WSCML08	LF
SCL	PF	SCPX	PF	WSCN	PF
SCLL01	LF	SCPXL1	LF	WSCNL01	LF
SCM	PF	SCS	PF	WSCP	PF
SCML01	LF	SCSL01	LF	WSCPL01	LF
SCML02	LF	SCSL02	LF	WSCS	PF
SCML03	LF	SCSL03	LF	WSCSL01	LF
SCML04	LF	SCW	PF	ZSD3	PF

Procedure

1. Sign on as the Security Officer (QSECOFR).

2. Create the ScreenPlay user profile, which will own all of the ScreenPlay objects:

   ```
   CRTUSRPRF USRPRF(SCREENPLAY) TEXT('ScreenPlay Owner Profile')
   SPCAUT(*ALLOBJ)
   ```

3. Restore the ScreenPlay software. Enter the following commands:

   ```
   RSTLIB SAVLIB(NEXSPLSAVB) DEV(device-name)
   RSTLIB SAVLIB(SPV3F)    DEV(*SAVF) SAVF(NEXSPLSAVB/SPV3F)
   RSTLIB SAVLIB(SPV3O)    DEV(*SAVF) SAVF(NEXSPLSAVB/SPV3O)
   RSTLIB SAVLIB(SPV3SAV) DEV(*SAVF) SAVF(NEXSPLSAVB/SPV3SAV)
   ```

   NOTE: If you want to use different names for the ScreenPlay libraries, you must first restore them under their default names and then rename them later, after you have installed the software key (step 6).

4. Job description SCNJOBD in library SPV3O has an initial library list of SPV3O, SPV3F, and ASNET. Change the job description, if necessary (using CHGJOBD), to reflect the names of the ScreenPlay objects library, ScreenPlay files library, and the AS/NET library on your system. This job description will be used when scenarios are sent TO your system.

   [Note: If AS/NET is not installed on your system and you have no plans to install it, this job description will not be used. You may delete it and then skip to step 6.]

5. Move SCNJOBD to a library that is on the initial library list of your ASNET user profile and on the default user library list: for example, QGPL.

   ```
   MOVOBJ OBJ(SPV3O/SCNJOBD) OBJTYPE(*JOBD) TOLIB(QGPL)
   ```

6. If you have not yet received instruction from Nexgen on installing the software security key, you will not be able to proceed past this point. Please call Nexgen at (630) 778-2500 for assistance.

   Install the software security key, based on instructions from Nexgen.

   NOTE: If you want to rename the ScreenPlay libraries, turn now to the notes at the end of the installation instructions. Otherwise, proceed to step 7.

7. Customize ScreenPlay for your site. Start ScreenPlay.

   ```
   ADDLIBLE SPV3O

   STRSP
   ```

8. Select menu option 5, System Parameter Maintenance, and follow the instructions on p. 38 of this manual.

9. Set up library lists. Any user on your system may now use ScreenPlay. No special authority is required. ScreenPlay users must have the ScreenPlay objects library, SPV3O, on their library list in order to use the Start ScreenPlay command (**STRSP**). We recommend that you add SPV3O to

your system's default user library list (QUSRLIBL). Alternatively, you can instruct users to add SPV3O to their library list each time they use ScreenPlay.

If you Want to Rename the ScreenPlay Library Names

You may use any library names that you wish for ScreenPlay. However, you must enter the new library names in the System Parameter Maintenance program before you can start ScreenPlay.

A. After restoring the ScreenPlay libraries under their default names, and after installing the security key, use RNMOBJ to rename the libraries.

B. Perform the following commands:

```
ADDLIBLE ScreenPlay-object-library-name

ADDLIBLE ScreenPlay-files-library-name

CALL SCN800
```

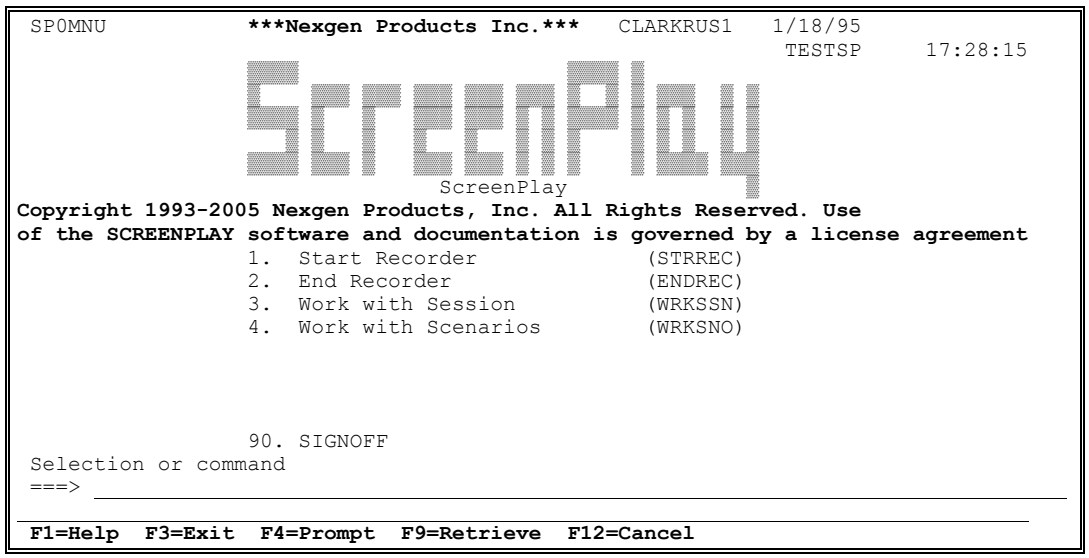
This will take you to the System Parameter Maintenance program, described in this manual on p. 38.

C. Enter the new values for ScreenPlay object, file, and save libraries.

Make any other changes needed to customize your installation of ScreenPlay. Press Enter to save your changes and then exit System Parameter Maintenance. Return to Installation Instructions step 9.

ScreenPlay Main Menu

To start a ScreenPlay session, go to a command line and type **STRSP**. The following menu will appear.



Type an AS/400 command or type the number of the menu selection, then press Enter.

Available Commands or Actions:

STRREC or Action 1

Starts the recorder. Every panel that comes after this command is recorded until you end the recorder session.

ENDREC or Action 2

Ends a recorder session. The panels can be worked on in Work with Session.

WRKSSN or Action 3

Work with Session. Work with Session is used to create new scenarios from panels that have been recorded and to record spooled files from the workstation member. Customization of the session is possible by changing the order of recorded panels, changing the screen ID, or changing the description of a panel. If there are no panels in a session, the only two actions available are to record spooled files using F7, or to exit using F3.

WRKSNO or Action 4

Work with Scenarios. Work with Scenarios is used to perform general maintenance tasks on scenarios such as sending, copying, displaying, printing, renaming, and changing the way scenarios are sequenced. In the Inactive mode, save/restore functions are available. Archived mode provides a list of all scenarios that have been saved. Restore functions are also available in Archived mode. If there are no scenarios to work with in Work with Scenarios, the only available function is to exit using F3. (Note that your system administrator can supply an alternate term for "scenario" but the command will remain as WRKSNO.)

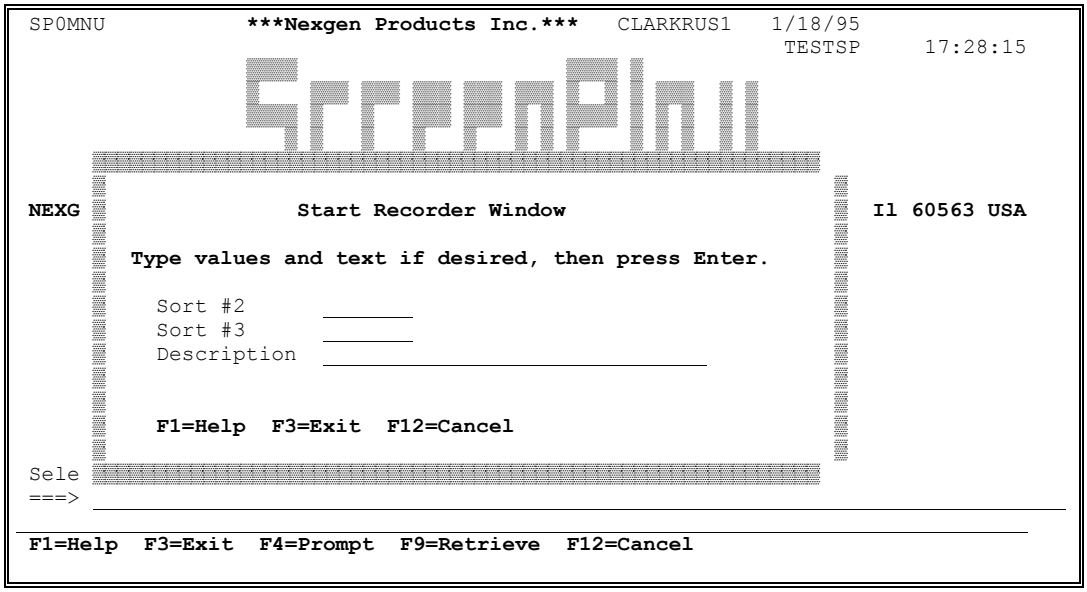
90. SIGNOFF

Ends your AS/400 session.

If you are the **System Administrator**, you will have two additional options. These are described in the Secured ScreenPlay Functions section beginning on p. 37 of this manual.

Start Recorder (STRREC)

If you select **STRREC** or option 1 from the menu, the following window will appear. If, however, you have already recorded sessions but have not yet created a scenario from them, you will go directly into Work With Session.



Start Recorder Window allows you to enter sort values and a description of the scenario you are about to record. It is optional to enter data in these fields at this time. If you do not wish to enter anything simply press Enter and your recorder session will start.

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits the Start Recorder Window and does not start the recorder.

F12=Cancel

Cancels the panel you are viewing and does not start the recorder.

Sort Value #2

If a Sort Value #2 is desired, enter up to a 7 digit number.

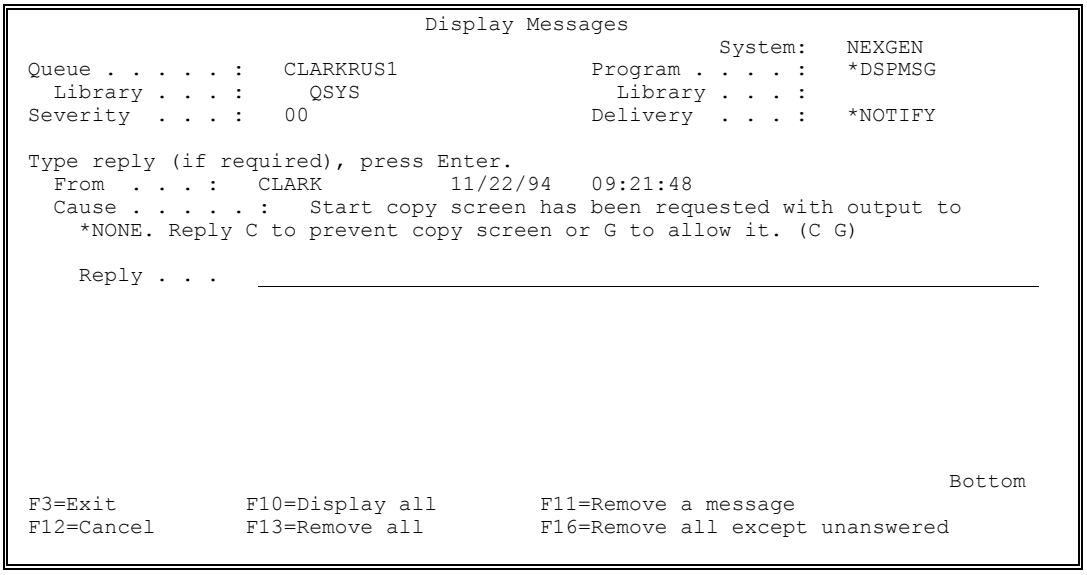
Sort Value #3

If a Sort Value #3 is desired, enter up to a 7 digit number.

Description field

Type a brief description, if desired, of the scenario you are about to create.

After you press Enter, there will be a brief pause, and the following operating system-generated display will appear:


Display Messages
System: NEXGEN
Queue . . . . . : CLARKRUS1
Program . . . . : *DSPMSG
Library . . . : QSYS
Library . . . :
Severity . . . : 00
Delivery . . . : *NOTIFY
Type reply (if required), press Enter.
From . . . : CLARK 11/22/94 09:21:48
Cause . . . . . : Start copy screen has been requested with output to
*NONE. Reply C to prevent copy screen or G to allow it. (C G)
Reply . . .
Bottom
F3=Exit
F10=Display all
F11=Remove a message
F12=Cancel
F13=Remove all
F16=Remove all except unanswered

Press **G** to go ahead with the copy screen session or press **C** to cancel it.

From this point on, each time you proceed from one screen to another, the screen image will be recorded by ScreenPlay.

End Recorder (ENDREC)

When you are ready to stop the recording, you may either:

- Return to the ScreenPlay main menu by entering **STRSP** and select option 2, End Recorder, or
- Go to a command line and enter the command **ENDREC**.

The ScreenPlay recording session will stop.

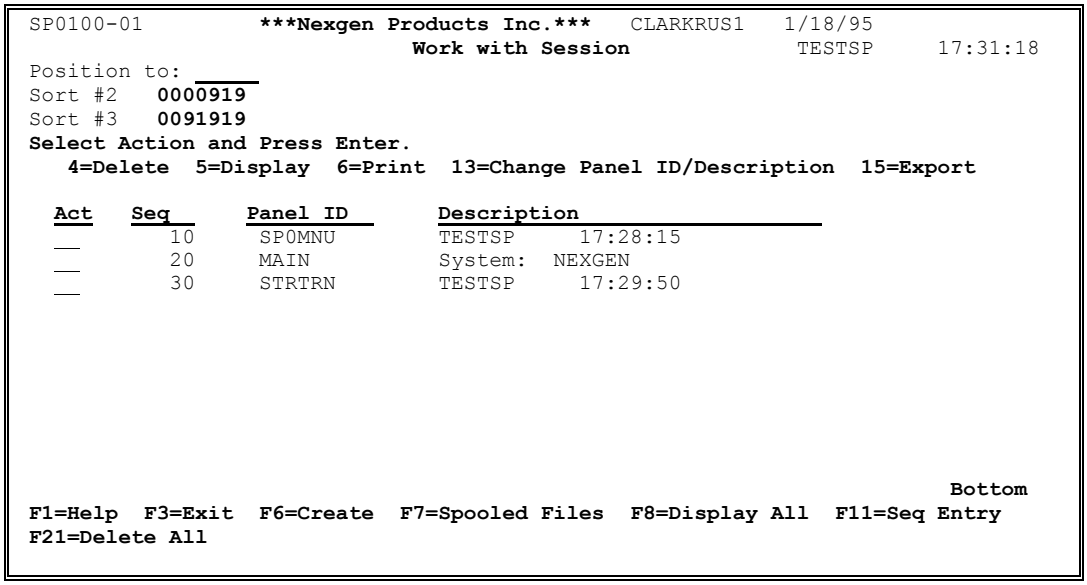
Work with Session (WRKSSN)

Work with Session is used to create new scenarios from panels that have been recorded and to record spooled files from the workstation member. Each time you end a ScreenPlay session, the recorded screens are put into an AS/400 member specific to your workstation. At that point, the screen session is only available for review from your workstation.[1]

You can customize the session by changing the order of recorded screens, deleting individual screens, or changing the screen IDs or descriptions. You can also add notes to individual screens, print them, or export them to a personal computer word processing file. After you have customized the panels in the session, you will create a scenario. If you need to make more changes to the scenario later, you can go into Work with Scenarios and copy the scenario back to Work with Session.

If there are no screens available to work with, the only two actions available are to record spooled files using F7, or to exit using F3.

Enter **WRKSSN** from a command line or select option 3 from the ScreenPlay Main Menu. The following screen will appear:


SP0100-01 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Work with Session TESTSP 17:31:18
Position to:
Sort #2 0000919
Sort #3 0091919
Select Action and Press Enter.
4=Delete 5=Display 6=Print 13=Change Panel ID/Description 15=Export
Act Seq Panel ID Description
10 SP0MNU TESTSP 17:28:15
20 MAIN System: NEXGEN
30 STRTRN TESTSP 17:29:50
Bottom
F1=Help F3=Exit F6=Create F7=Spooled Files F8=Display All F11=Seq Entry
F21=Delete All

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Work with Session and returns you to the main menu.

---

[1] The ScreenPlay System Administrator at your site can work with all workstation sessions (members), if necessary. That function is described in the Manage Session section of this document.

F6=Create

Creates a scenario which consists of all the panels in the current session. Press F6, enter a description of the scenario, then press Enter. A scenario is created and stored in Work with Scenarios with an automatically-generated scenario name consisting of a 7 digit number. You can rename the scenario later in Work with Scenarios, if you wish.

After you have created a scenario, the workstation session is cleared.

F7=Spooled files

Records spooled files. Press F7 and then select either an entire spooled file to be recorded, or select only certain pages to be recorded by choosing the edit/select action. See the Spooled Files section starting on p. 16.

After you have added spooled files to the session, they will appear on this screen with sequence numbers. You can then perform the same actions on them as you can on panels.

F8=Display all

Displays all panels in the current session in sequential order. After pressing F8, these functions are available:

- Enter to move to the next panel
- F1 for Help
- F3 to return to Work with Session
- F4 to add notes. See notes window on p. 15
- F12 to move to the previous panel
- F21 to delete the panel.

F11=Seq Entry

Toggles the Seq (Sequence) field between open for entry and closed. When the field is open for entry the sequence numbers can be changed. The panels will be resequenced the next time you press Enter.

F12=Append

Adds new panels to panels currently in Work with Session. This function is only available if you are starting the recorder when panels already exist in Work with Session.

F21=Delete all

Deletes all existing panels in Work with Session. You will get a confirmation screen after you press Enter. See p. 21.

Actions Column

Use this column to perform available actions on selected panels. Type the action number next to the panel on which you want to perform the action, then press Enter. You may also perform actions on more than one panel at a time by typing the number of the action next to each individual panel and then pressing Enter.

Available Actions:

4=Delete

Deletes the panel from the member. You will get a confirmation screen after you press Enter. See p. 21.

5=Display

Displays the panel. After selecting action 5, these functions are available:

- F1 for Help
- F3 or F12 to return to Work with Session
- F4 to add notes. See notes window on p. 15
- F21 to delete the panel.

6=Print

Sends the panel to a spooled output file. Panels will be printed with any existing notes appearing at the bottom of the page.

13=Change Panel ID/Description

Displays a window which allows you to change the Panel ID or Description of the selected panel. The window is shown on p. 21.

15=Export

Displays a window which allows you to export this panel to a PC document. The window is shown on p. 22.

Sequence Number Column

The Sequence Number allows you to change the order of panels in a scenario. To change the order, press F11 to open the Sequence field for entry. Move the cursor into the Seq field and type over the existing sequence number. The panels will be resequenced the next time Enter is pressed.

Panel ID Column

The Panel ID is used to name specific panels. The Panel ID can be modified by using action 13=Change Panel ID/Description. Type 13 in the action column next to the panel to bring up the Change Panel ID/Description Window. Type over any existing Panel ID, then press Enter.

*****

If an asterisk appears between Panel Id and Description, this panel has notes attached.

Description Column

The description contains a brief summary of what each panel is. This column can be modified by using action 13=Change Panel ID/Description. Type 13 in the action column next to the panel to bring up the Change Panel ID/Description Window. Type over any existing description, then press Enter.

Position to

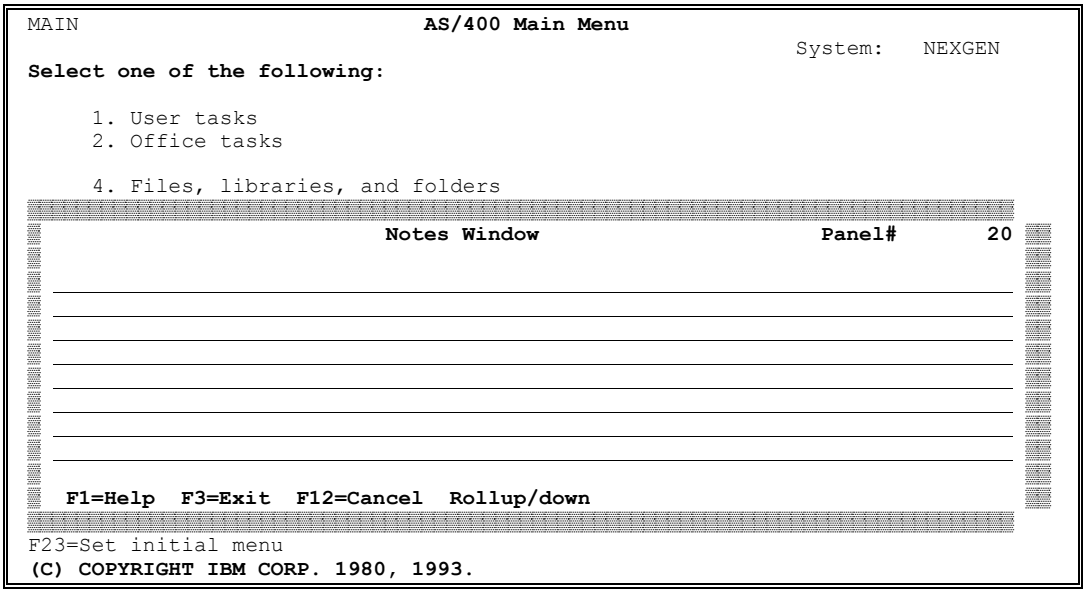
Type the sequence number of the panel that you want to position the cursor on, then press Enter.

Description

Type a short description of the scenario that is being created. This field will only appear after you press F6 to Create.

Notes Window

If you press F4 while a recorded panel or spooled file is displayed, you can add or review notes for that panel. You can enter notes for each sequence number within a scenario. The notes window appears as follows:



Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field with which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits the notes window and returns you to the panel currently being displayed. NOTE: To save any text you have entered, press Enter at least once before exiting the notes window.

F12=Cancel

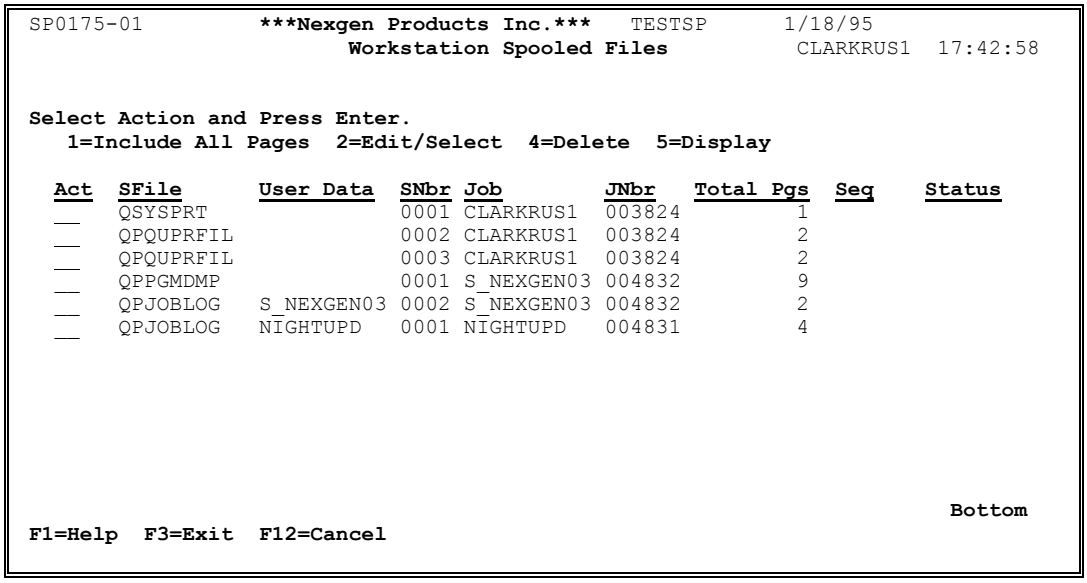
Cancels the panel you are viewing and returns to the previous panel.

Rollup/Rolldown

If there is more than one page of text in the notes window press Page Up (Rolldown) or Page Down (Rollup) to move through the text.

Spooled Files

The spooled files function allows you to include entire spooled files or selected pages of a spooled file in your ScreenPlay session. If you press F7 from Work with Session, ScreenPlay will display all of the current spooled files for your user profile. The panel looks like this:


SP0175-01 ***Nexgen Products Inc.*** TESTSP 1/18/95
Workstation Spooled Files CLARKRUS1 17:42:58
Select Action and Press Enter.
1=Include All Pages 2=Edit/Select 4=Delete 5=Display
Act SFile User Data SNbr Job JNbr Total Pgs Seq Status
__ QSYSPRT 0001 CLARKRUS1 003824 1
__ QPQUPRFIL 0002 CLARKRUS1 003824 2
__ QPQUPRFIL 0003 CLARKRUS1 003824 2
__ QPPGMDMP 0001 S_NEXGEN03 004832 9
__ QPJOBLOG S_NEXGEN03 0002 S_NEXGEN03 004832 2
__ QPJOBLOG NIGHTUPD 0001 NIGHTUPD 004831 4
Bottom
F1=Help F3=Exit F12=Cancel

SFile, User Data, SNbr, Job, JNbr, Total Pgs

These fields show the system data for each spooled file: Spooled File Name, User Data, Spooled File Number, Job Name, Job Number, and Total Pages.

Seq

For spooled files that you have included in your scenario, the Sequence Number column shows the number that has been assigned to this spooled file. The sequence number will only be assigned if the Status is *CVT, *PRVCVT, or *CVTDLT.

Status Column

The status column displays the current status of each spooled file. If no actions have been performed on a spooled file by Workstation Spooled files, then this column will be blank.

Possible statuses:

- *CVT - Converted
  The spooled file has been converted to a recorded panel in the current session.
- *PRVCVT - Previously converted
  The spooled file was converted to a recorded panel in a previous Workstation Spooled files session.
- *DLT - Deleted
  The spooled file has been deleted from the output queue.

- *CVTDLT - Converted then deleted
  The spooled file was converted to a recorded panel and then deleted from the output queue.

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field with which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Workstation Spooled files and returns you to the main menu.

F12=Cancel

Cancels the panel you are viewing and returns to the previous panel.

Available Actions:

1=Include All Pages

Records a complete spooled file.

2=Edit/Select

Allows you to decide how many pages of a spooled file are selected to be recorded. See Edit/Select Spooled File on p. 18.

4=Delete

Deletes a spooled file *from the output queue*. A confirmation screen is given to allow you to confirm or cancel the deletion.

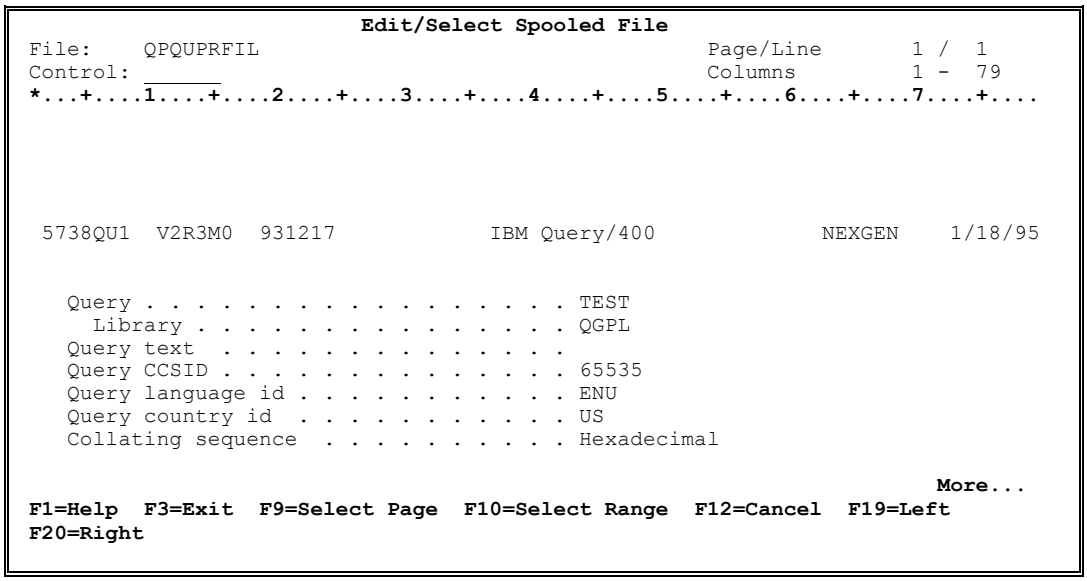
5=Display

Displays the entire spooled file.

Edit/Select Spooled File

Edit/Select Spooled File is used to select specific pages of a spooled file to be recorded. A single page or a specific range of pages can be selected. After selecting the desired pages press F6 to exit Edit/Select Spooled File and record any selected pages. NOTE: If F3 is used to exit Edit/Select Spooled File, no selected pages will be recorded.

When you choose action 2=Edit/Select, your spooled file will appear as shown in the example below.


Edit/Select Spooled File
File: QPQUPRFIL
Page/Line 1 / 1
Control:
Columns 1 - 79
*...+....1....+....2....+....3....+....4....+....5....+....6....+....7....+....
5738QU1 V2R3M0 931217 IBM Query/400 NEXGEN 1/18/95
Query . . . . . TEST
Library . . . . . QGPL
Query text . . . . . .
Query CCSID 65535
Query language id . . . . . ENU
Query country id . . . . . US
Collating sequence . . . . . Hexadecimal
More...
F1=Help F3=Exit F9=Select Page F10=Select Range F12=Cancel F19=Left
F20=Right

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field with which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Edit/Select Spooled File and returns you to Workstation Spooled files. This function DOES NOT save pages that have been selected.

F6=Exit/Save

Exits Edit/Select Spooled File and saves any selected pages into Work with Session. This function key is only available if a page or pages have been selected.

F9=Select Page

Selects or deselects the current page as one to be recorded.

F10=Select Range

Displays the range window and allows you to select a range of pages you want to record.

F12=Cancel

Exits Edit/Select Spooled File and returns you to Workstation Spooled Files. This function DOES NOT save pages that have been selected.

F19=Left

Allows you to see information to the left of the current display.

F20=Right

Allows you to see information to the right of the current display.

Control Field

Type the control character that you wish to use and then press Enter. Available control characters:

- T=Top
  Allows you to view information at the top of the file currently being viewed.

- B=Bottom
  Allows you to view information at the bottom of the file currently being viewed.

- Pn=Absolute Paging
  Allows you to set defined page. To display page four, type "P4".

- P+/-n=Relative Paging
  Allows you to page forward or backward. To page forward five pages, type "P+5". To page backward three pages, type "P-3".

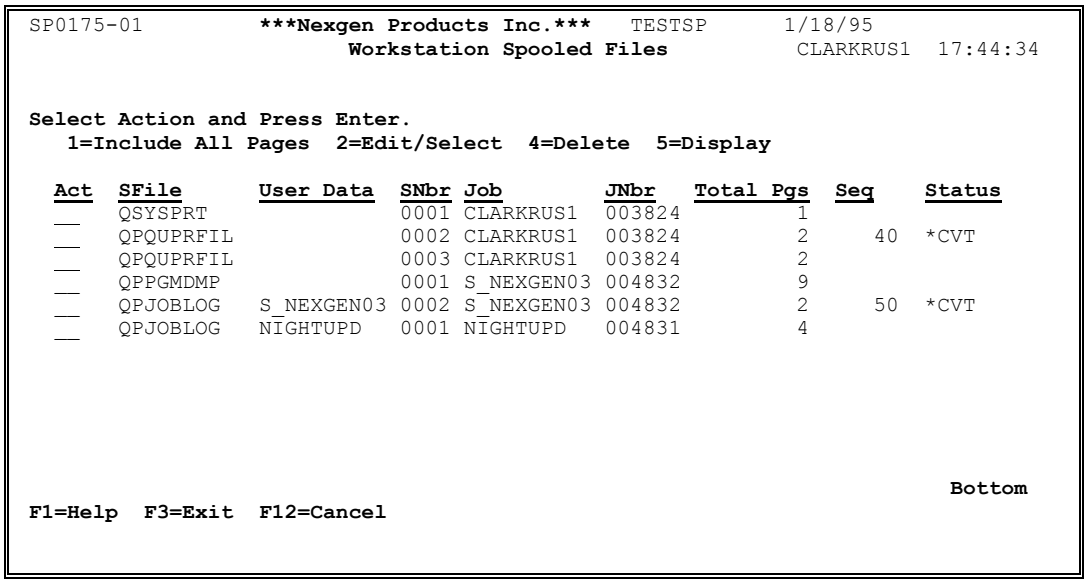
- Wn=Absolute Windowing
  Allows you to view information started from defined column. To window to column twenty, type "W20".

- W+/-n=Relative Windowing
  Allows you to move information to the left or right. To window to the right, type "W+15". To window to the left type "W-10".

- n=Absolute Rolling
  Allows you to view information started from specific line. Type the number of the line you want to display.

- +/-n=Relative Rolling
  Allows you to move information up-down through the screen. To roll forward, type "+" followed by the number of lines you want to roll. To roll backward type "-" followed by the number of lines you want to roll.

After you have selected one or more spooled files or spooled file pages, press F6 to Exit/Save. The display will look like this:


SP0175-01 ***Nexgen Products Inc.*** TESTSP 1/18/95
Workstation Spooled Files CLARKRUS1 17:44:34
Select Action and Press Enter.
1=Include All Pages 2=Edit/Select 4=Delete 5=Display
Act SFile User Data SNbr Job JNbr Total Pgs Seq Status
__ QSYSPRT 0001 CLARKRUS1 003824 1
__ QPQUPRFIL 0002 CLARKRUS1 003824 2 40 *CVT
__ QPQUPRFIL 0003 CLARKRUS1 003824 2
__ QPPGMDMP 0001 S_NEXGEN03 004832 9
__ QPJOBLOG S_NEXGEN03 0002 S_NEXGEN03 004832 2 50 *CVT
__ QPJOBLOG NIGHTUPD 0001 NIGHTUPD 004831 4
Bottom
F1=Help F3=Exit F12=Cancel

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field with which you need help and press F1. Any available help will appear in a help box.

F3=Exit

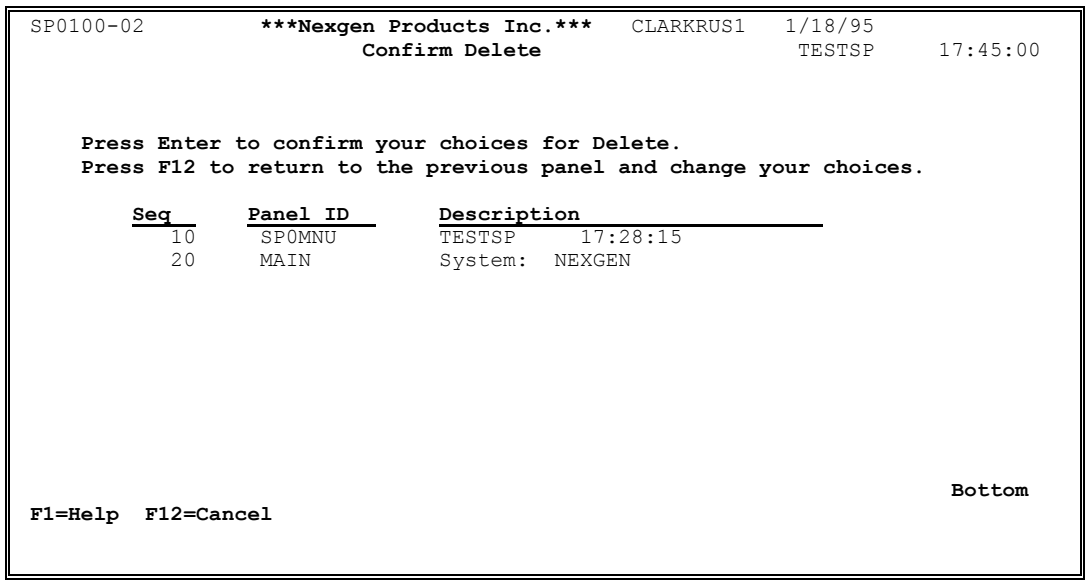
Exits Workstation Spooled Files and returns you to the main menu. Any spooled file selections will be retained.

F12=Cancel

Cancels the panel you are viewing and returns to the previous panel. Any spooled file selections will be retained.

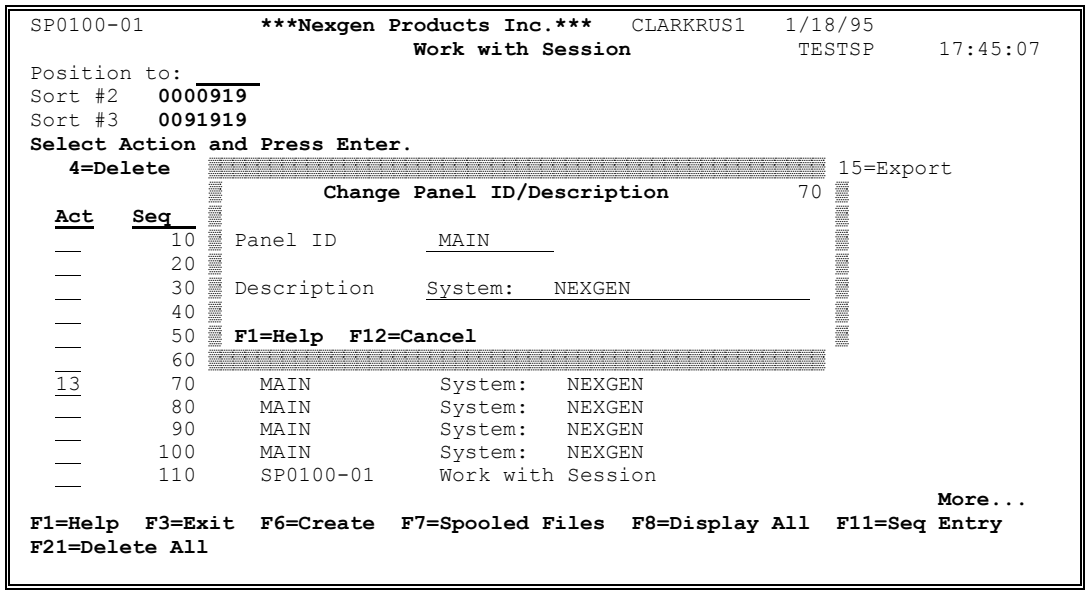
Confirm Delete

If you select action 4 to delete an individual panel or F21 to delete all panels, this screen will appear to allow you to cancel the delete. The only actions available are to press Enter to delete the recorded panels or press F12 to cancel the deletion. After performing either action, you will return to Work with Session.


SP0100-02 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Confirm Delete TESTSP 17:45:00
Press Enter to confirm your choices for Delete.
Press F12 to return to the previous panel and change your choices.
Seq Panel ID Description
10 SP0MNU TESTSP 17:28:15
20 MAIN System: NEXGEN
Bottom
F1=Help F12=Cancel

Change Panel ID/Description Window

If you select action 13, this window will appear to allow you to change the panel ID or description of the selected panel.



Panel ID

The panel ID is used to name specific panels. Type over any existing panel ID.

Description

The description contains a brief summary of what each panel is. Type over any existing panel description.

Export Window

If you select action 15, a window will appear to allow you to export the panel to a PC document in a shared folder (if shared folders are available) or to a member in a text file (if shared folders are not available). In order to use shared folders for the export, you must:

1. ask the ScreenPlay system administrator to activate the shared folders System Parameter option, and
2. have shared folders installed and operational on your AS/400 and on your PC.

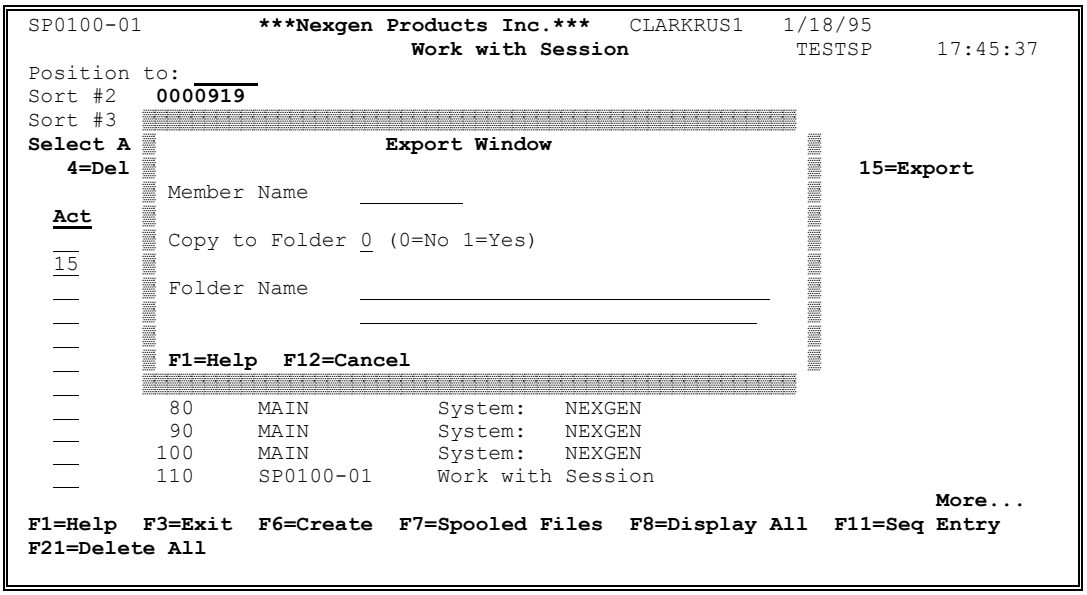
If you select the Export function from Work with Scenarios, you can export an entire scenario to one document.

In either export method, the document will be converted into Microsoft's Rich Text Format (.RTF), which is a standard format that can be imported into Microsoft Word or many other word processing programs. The display attribute characteristics, including high-intensity, reverse image, and underlining, will be retained.

Exported scenarios are converted to an 8 pt monospace font (Courier New) so that the screens will fit onto a page without breaking the lines of the screens. Note that if your exported scenarios contain records longer than 80 characters, you may have to change the font, margins, or orientation in order to fit all of the lines on one printed page.

For exported spooled files, you should change the page setup of your word processing document to Landscape orientation. Also, if you have underlining on your spooled files, the display in your word processor may not show the underlining, but the underlining should appear when printed.

The export window looks like this if ScreenPlay is set to use shared folders. Note that you may see this window even if you use a PC that has not been configured for shared folders. You can use this window to create a document in a shared folder or to create a member in a text file.



Member Name

For Users with Shared Folders: Specify a document name for the panel to be exported. If you have displayed the Export Window from Work with Scenarios, specify a document name for the *scenario* to be exported. This must be a document that does not already exist in the folder.

For Users without Shared Folders: Specify a member name for the document. This member will be added to file SCWP in library SPV3F (the ScreenPlay Files library). Your entry must be a member name that does not already exist in the file. You can then use an AS/400 to PC file transfer utility to download the member to your PC.

If you have selected action 15 for more than one panel (in Work with Session) or for more than one scenario (in Work with Scenarios), each one will be exported into a different document in the folder. Fill in the values for the export window and then press Enter. When the export is complete, you will get a system message indicating that the document has been added to the folder or file. The export window values will be cleared out so that you can enter the information for the next panel or scenario. After the last export has completed, the export window will close.

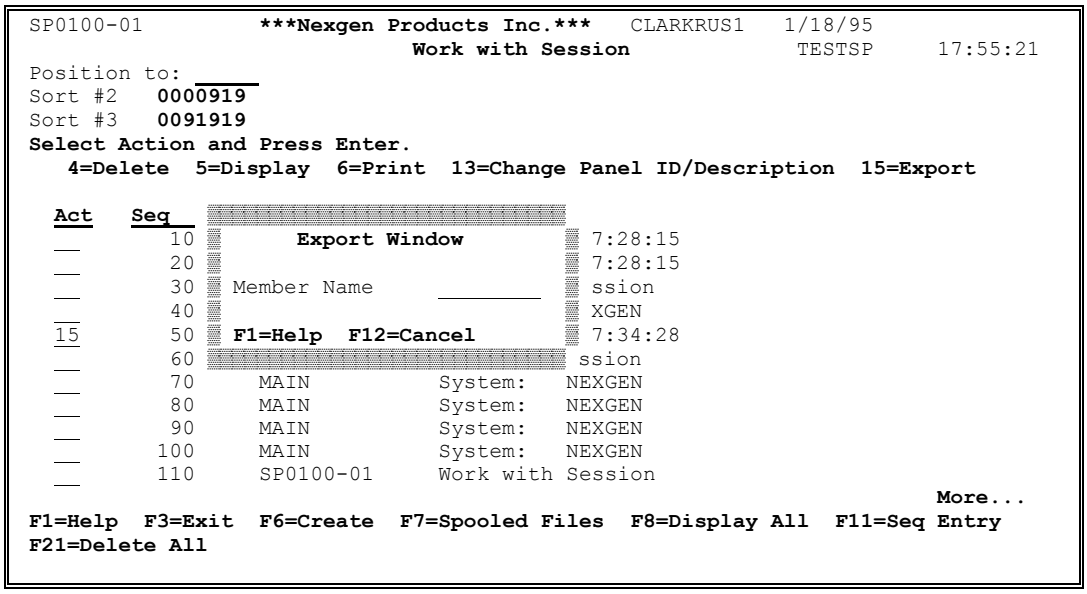
Copy to Folder

Enter a 1 and a Folder Name in the next field to copy the panel or scenario to a document in a folder. Enter a 0 and no Folder Name to copy to a member in file SCWP.

Folder Name

Specify the name of the folder, including its complete path. Example: if you want to place the document into folder MFG which is within folder TRAINING, you would enter the folder name as TRAINING/MFG (including the slash, upper case not required).

The export window looks like this if ScreenPlay is not set to use shared folders. You can use this window to create a member in a text file.



Member Name

Specify a member name for the document. This member will be added to file SCWP in library SPV3F (the ScreenPlay Files library). Your entry must be a member name that does not already exist in the file. You can then use an AS/400 to PC file transfer utility to download the member to your PC.

Work with Scenarios (WRKSNO)

Work with Scenarios displays all scenarios on your system that have been created by you or other users. There are three modes for this program: Active, Inactive, and Archived. The Active mode is used to perform general maintenance tasks on scenarios such as sending, copying, displaying, printing, renaming, and exporting. In the Inactive mode, save/restore functions are available. Archived mode provides a list of all scenarios that have been saved. Restore functions are also available in Archived mode. If there are no scenarios in Work With Scenarios, the only available function is to exit using F3.

Enter **WRKSNO** from a command line or select option 4 from the ScreenPlay Main Menu. The following screen will appear:

```
SP0110-01          ***Nexgen Products Inc.***   CLARKRUS1   1/18/95
                         Work with Scenarios                TESTSP     17:46:32
Scenario Sequence
Position to: _____________                                  Mode:  Active

Select Action and Press Enter.
1=Send  3=Copy  4=Delete  5=Display  6=Print  7=Rename  8=Display all
11=Deactivate  13=Change Description  15=Export

Act Scenario        Sort #2  Sort #3 Description                 User
__  1000436            4503      623 Procedure for month end close  BLUE
__  1000437            4293      116 Procedure for purchase orders  WICKS
__  1000438            4829      707 Description prints for G/L     BLUE
__  1000439            4677      295 Training screens for P.O.s     WICKS
__  1000440            4703      182 Physical inventory procedures  ZIESKE
__  1000441            4443          Test for Mary                  BLUE
__  1000442            4440      442 How to find an active job      BLOOM
__  1000443            4950      223 Entering G/L acct codes        BLUE
__  1000444            4209      988 Verify accuracy in files       ZIESKE
__  1000445            4602      793 Walkthrough on new DRP mods    BLOOM
                                                                    More...
F1=Help  F3=Exit  F11=Fold  F15=Scenario Seq  F16=Sort #2 Seq
F17=Sort #3 Seq  F18=Change Mode
```

Scenario Column

The scenario name is automatically generated as a 7 digit number. However, the field can be changed by using action 7. The scenario name can be alphanumeric and up to 15 characters long. Scenario name (or Sort Value #1) is the default sequence for this panel.

Sort Value #2 Column

This is a numeric field that can consist of up to a 7 digit number. All scenarios can be sorted by the values in this field.

Sort Value #3 Column

This is a numeric field that can consist of up to a 7 digit number. All scenarios can be sorted by the values in this field.

Description Column

This column contains a brief description of each scenario.

Positioning of cursor

If the scenarios are sorted by name (sort value #1), type the name of the scenario.

If the scenarios are sorted by sort value #2, type the sort value #2 of the scenario.

If the scenarios are sorted by sort value #3, type the sort value #3 of the scenario.

Functions Available in the Active Mode:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Work with Scenarios and returns you to the main menu.

F11=Fold

Displays date created and date last modified for each scenario.

F15=Scenario Seq

Sorts all scenarios by scenario name.

F16=Sort Value #2 Seq

Sorts all scenarios by sort value #2.

F17=Sort Value #3 Seq

Sorts all scenarios by sort value #3.

F18=Change Mode

Displays the Change Mode Window and allows you to switch to another mode of Work with Scenarios.

Actions Available in the Active Mode:

1=Send

Sends a scenario to another AS/400. See the Send Window description on p. 28.

3=Copy

Copies a scenario into your workstation session. When you press Enter, Work with Session will be displayed for you to modify the scenario. NOTE: If you already have panels in your session, you'll get an error message instructing you to complete (create or delete) the current session panels before copying in a scenario.

5=Work with Panels

Shows a list of all the panels that are in a scenario. See Work with Panels section on p. 30.

6=Print

Sends a scenario to a spooled output file. All panels in the scenario will be printed with any existing notes appearing at the bottom of the page.

7=Rename

Displays the Rename Scenario Window. A scenario name can be changed in this window to an alphanumeric 15-digit name.

8=Display All

Displays all panels of a scenario in sequential order. After choosing action 8, these functions are available:

- Enter to move to the next panel
- F1 for Help
- F3 to return to Work with Scenarios
- F12 to move to the previous panel
- F4 to add notes

11=Deactivate

Sends one or more scenarios to the Inactive mode of Work with Scenarios. A confirmation screen will appear for the deactivation.

13=Change Description

Displays the Change Description Window which allows you to change the sort value #2, sort value #3, or the description. Move the cursor into the field you wish to change and type over any existing field entries.

15=Export

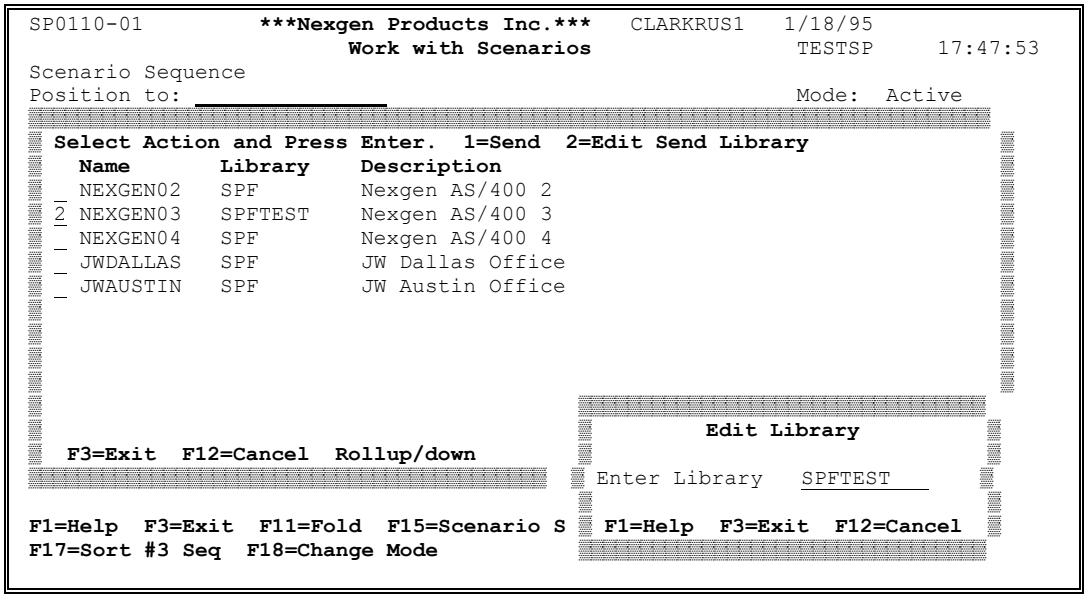
Displays a window which allows you to export the scenario to a PC document. The Export Window is described on p. 22.

Send Window

If SSA's AS/NET product is installed, you can use it to send scenarios to another AS/400. Select action 1 from Work with Scenarios. The Send Window will appear. This window is used to choose the target location of the scenario to be sent, and optionally to edit the name of the ScreenPlay files library on the target system. The list of systems in the Send Window comes from the data in AS/NET Configuration Maintenance.

Note that when your scenario is received on the target system, it will retain the values for Sort#2, Sort#3, and Description, but the Scenario (Sort#1) value will be assigned by the target system as the next number in sequence. In addition, the User will become the source system name, rather than your user profile. The send function is submitted to batch, so the speed with which your scenario is sent and received will vary depending on the source and target systems.

The screen below is shown with both the Send and the Edit Library Windows open.


SP0110-01 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Work with Scenarios TESTSP 17:47:53
Scenario Sequence
Position to: Mode: Active
Select Action and Press Enter. 1=Send 2=Edit Send Library
Name Library Description
_ NEXGEN02 SPF Nexgen AS/400 2
2 NEXGEN03 SPFTEST Nexgen AS/400 3
_ NEXGEN04 SPF Nexgen AS/400 4
_ JWDALLAS SPF JW Dallas Office
_ JWAUSTIN SPF JW Austin Office
F3=Exit F12=Cancel Rollup/down
Edit Library
Enter Library SPFTEST
F1=Help F3=Exit F12=Cancel
F1=Help F3=Exit F11=Fold F15=Scenario S
F17=Sort #3 Seq F18=Change Mode

Send Window Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits the Send Window and returns you to Work with Scenarios.

F12=Cancel

Cancels the panel you are viewing and returns to the previous panel.

Rollup/Rolldown

If there is more than one page of locations in the Send Window press Page Up (Rolldown) or Page Down (Rollup) to move through the locations.

Actions Available:

1=Send

Send to the target system.

2=Edit Send Library

Displays the Edit Library Window to change the name of the library that ScreenPlay is in on the target system.

Edit Library Window Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits the Edit Library Window and returns you to the Send Window.

F12=Cancel

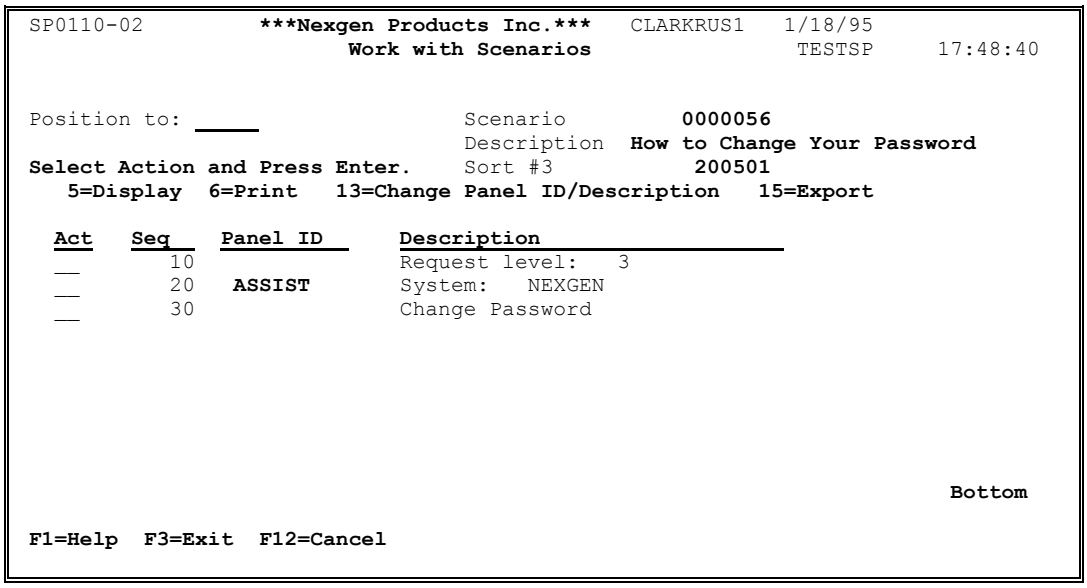
Cancels the Edit Library Window and returns you to the Send Window.

Enter Library

Enter the name of the ScreenPlay files library on the target system. The default is the ScreenPlay files library on the home system. If you enter a different name for the library, your change will remain in place until changed again.

Work with Scenarios - Panels

If you select action 5 from the Active mode of Work with Scenarios, the following screen will appear. This panel lists all individual panels that are in a scenario. Each panel can then be displayed, printed, or exported to a PC document. You can also change the panel ID or description of each panel. If you display a panel from here, you can add notes. At the top of the screen are the scenario number, the scenario description, and sort value #3.


SP0110-02 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Work with Scenarios TESTSP 17:48:40
Position to:
Scenario 0000056
Description How to Change Your Password
Select Action and Press Enter. Sort #3 200501
5=Display 6=Print 13=Change Panel ID/Description 15=Export
Act Seq Panel ID Description
10 Request level: 3
20 ASSIST System: NEXGEN
30 Change Password
Bottom
F1=Help F3=Exit F12=Cancel

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Display Scenario and returns you to the main menu.

F12=Cancel

Cancels the panel you are viewing and returns to the previous panel.

Available Actions:

5=Display

Displays one or more panels. After choosing action 5, these functions are available:

- F1 for Help
- F3 or F12 to return to Work with Panels
- F4 to add notes

6=Print

Sends one or more panels to spooled output files. Panels will be printed with any existing notes appearing at the bottom of the page.

13=Change Panel ID/Description

Displays the Change Panel ID/Description Window (see p. 21) which allows you to change the panel ID and/or the description. Move into the field you wish to change and type over any existing panel ID or description.

15=Export

Displays a window which allows you to export this panel to a PC document (see p. 22).

Sequence Number Column

The Sequence Number identifies panels within the scenario.

Panel ID Column

This column is used to name specific panels.

*****

If an asterisk appears between Panel Id and Description, this panel has notes attached.

Description Column

The description is a brief summary of what each panel contains.

Positioning of cursor

Type the sequence number of the panel you wish to position the cursor on, then press Enter.

Work with Scenarios - Inactive Mode

Inactive mode lets you save, delete, or restore scenarios. You can not view inactive scenarios, but any scenarios that are inactive can be reactivated to Active status.

Old scenarios can be backed up to save files and later restored on demand. The inactive mode is a sort of holding area for scenarios that will be archived into save files or which have just been restored from save files. The saved scenarios are catalogued by scenario name and save file name and can be reviewed in the Archived mode.

Note that if you are archiving scenarios and will be restoring them later, create save files of a reasonable size. Even if you choose to restore just one scenario out of a save file, the whole save file gets restored to a temporary file. Therefore, it makes sense to put your scenarios into meaningful groups before saving them.

```
SP0110-01          ***Nexgen Products Inc.***   CLARKRUS1   1/18/95
                          Work with Scenarios                TESTSP     17:49:12
Scenario Sequence
Position to: _____________                                   Mode:  Inactive

Select Action and Press Enter.
2=Exclude  12=Activate


Act Scenario          Sort #2  Sort #3 Description                    User
__  PAT3                1334   134564 Issue related to 1334           BURGESS
__  PAT4                1234   134990 NEXGEN03 FROM PAT BURGESS       BURGESS
__  PAT6                1446   133348 Issue related to 1446           BURGESS
__  PAT7                1502   129234 NEXGEN03 FROM PAT BURGESS       BURGESS
__  0000063             7209   200503 Financial training 03           BLUE
__  PAT5              541966   541966 Issue from Arizona ofc          BURGESS




                                                                    Bottom
F1=Help  F3=Exit  F11=Fold  F15=Scenario Seq  F16=Sort #2 Seq
F17=Sort #3 Seq  F24=More Keys
```

Functions Available in the Inactive Mode:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Work with Scenarios and returns you to the main menu.

F11=Fold

Displays date created and date last modified for each scenario.

F15=Scenario Seq

Sorts all scenarios by scenario name.

F16=Sort Value #2 Seq

Sorts all scenarios by sort value #2.

F17=Sort Value #3 Seq

Sorts all scenarios by sort value #3.

F18=Change Mode

Displays the Change Mode Window and allows you to switch to another mode of Work with Scenario.

F20=Save All

Allows you to save all scenarios that are not excluded (by action 2) into a save file. You will get a confirmation screen after you press Enter. See the Confirm Save section on p. 34.

F21=Delete All

Allows you to delete all scenarios that are not excluded (by action 2). You will get a confirmation screen after you press Enter.

F22=Restore

Displays the Restore window which allows you to restore an entire save file into the inactive mode of Work with Scenarios. If you have forgotten the name of the save file, or what scenarios it contains, use Archived mode to view all available scenarios and save files.

If a scenario already exists on the system with the same name as one being restored, you will be prompted to give a new name for the scenario or scenarios.

F24=More Keys

Displays more function keys that are available in Inactive mode.

Actions Available in the Inactive Mode:

2=Exclude

Excludes one or more scenarios from any functions that will be performed.

4=Delete

Deletes one or more scenarios from the Inactive mode.

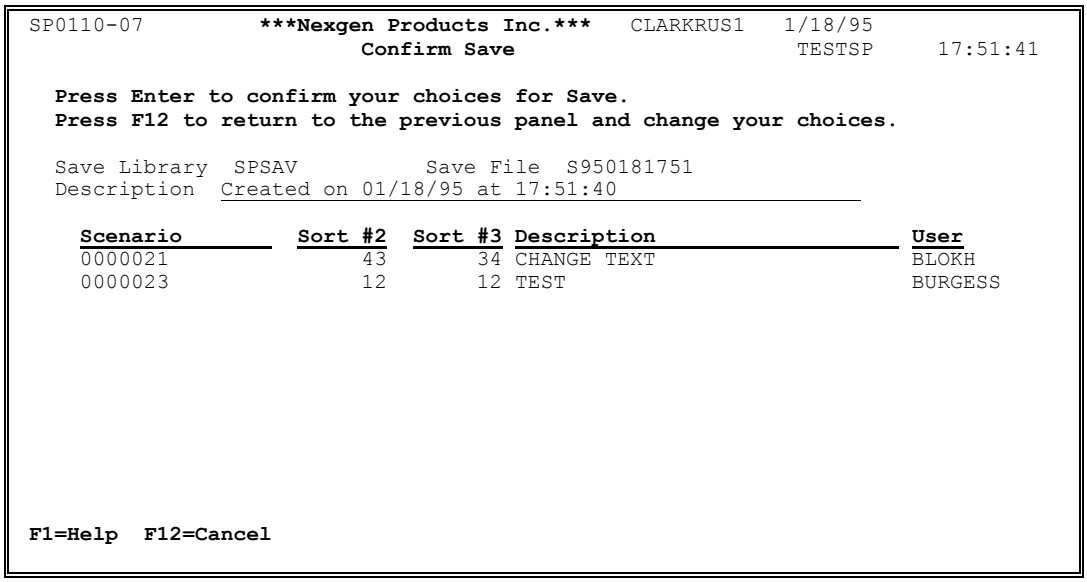
12=Activate

Sends one or more scenarios into the Active mode of Work with Scenarios.

Confirm Save

If you press F20 to Save (or to "archive") scenarios, you will get the Confirm Save panel. Confirm Save allows you to enter a description of the save file, and to confirm your choices for saving.

Press Enter to continue with the save, or press F12=Cancel to cancel the save.


SP0110-07 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Confirm Save TESTSP 17:51:41
Press Enter to confirm your choices for Save.
Press F12 to return to the previous panel and change your choices.
Save Library SPSAV Save File S950181751
Description Created on 01/18/95 at 17:51:40
Scenario Sort #2 Sort #3 Description User
0000021 43 34 CHANGE TEXT BLOKH
0000023 12 12 TEST BURGESS
F1=Help F12=Cancel

Save Library Name

This is the name of the library where the save file will be stored.

Save File Name

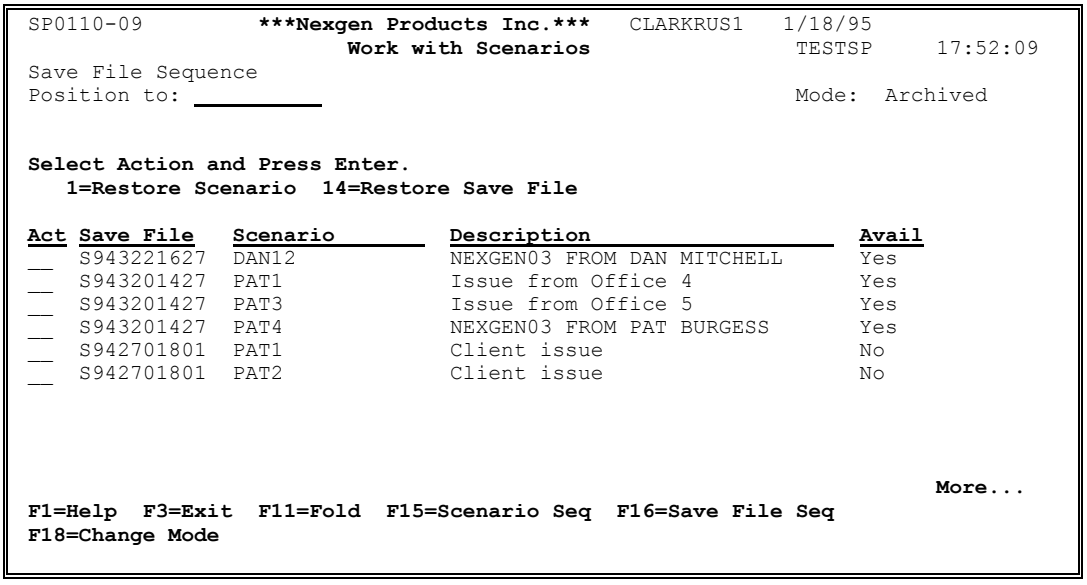
This is the name of the file in which the selected scenarios will be saved. The S stands for Save File, the next two digits are the year, the next three digits are the Julian date, and the last four digits are the time of day the file was created.

Description of Save File

This field allows you to enter a brief description of the save file. There is an automatically generated description that consists of the date and time that the file was created. To change the description, move the cursor into the description field, type over any existing description, then press Enter.

Work with Scenarios - Archived Mode

Archived mode allows you to restore a single scenario from a save file, or to restore an entire save file. If a file has been stored on another storage medium (that is, if it has been saved to tape or cartridge) and deleted from the save file library, the file is listed as not available.


SP0110-09 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Work with Scenarios TESTSP 17:52:09
Save File Sequence
Position to:
Mode: Archived
Select Action and Press Enter.
1=Restore Scenario 14=Restore Save File
Act Save File Scenario Description Avail
S943221627 DAN12 NEXGEN03 FROM DAN MITCHELL Yes
S943201427 PAT1 Issue from Office 4 Yes
S943201427 PAT3 Issue from Office 5 Yes
S943201427 PAT4 NEXGEN03 FROM PAT BURGESS Yes
S942701801 PAT1 Client issue No
S942701801 PAT2 Client issue No
More...
F1=Help F3=Exit F11=Fold F15=Scenario Seq F16=Save File Seq
F18=Change Mode

Save File

This is the name of the file in which selected scenarios were saved. The S stands for Save File, the next two digits are the year, the next three digits are the Julian date, and the last four digits are the time of day the file was created.

Availability Status

This column displays the status of each scenario in the Archived mode. Possible statuses:

Yes - The scenario is available to be restored to the Inactive mode of Work with Scenarios.

No - The scenario is not available to be restored to the Inactive mode of Work with Scenarios.

Positioning of cursor

If the scenarios are sorted by scenario, type the name of the scenario you wish to position the cursor on.

If the scenarios are sorted by save file, type the name of the save file you wish to position the cursor on.

Functions Available in the Archived Mode:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Exits Work with Scenarios and returns you to the main menu.

F11=Fold

Displays the save file description, sort value #2, and sort value #3 of each scenario.

F15=Scenario Seq

Sorts all scenarios by scenario name.

F16=Save File Seq

Sorts all scenarios by the save file in which they were saved.

F18=Change Mode

Displays the Change Mode Window and allows you to switch to another mode of Work with Scenarios.

Actions Available in the Archived mode:

1=Restore Scenario

Restores the selected scenario to the Inactive mode. If a scenario already exists on the system with the same name as one being restored, you will be prompted to give a new name for the scenario or scenarios.

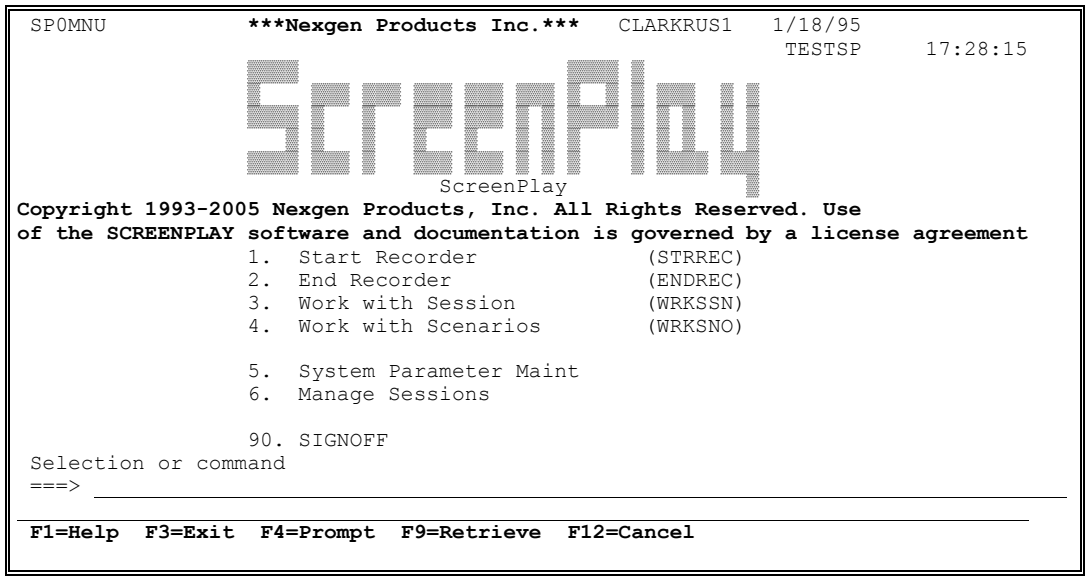
14=Restore Save File

Restores all scenarios that are in the selected save file to the Inactive mode. If a scenario already exists on the system with the same name as one being restored, you will be prompted to give a new name for the scenario or scenarios.

Secured ScreenPlay Functions

There are two ScreenPlay administrative functions that you may wish to secure from most users: System Parameter Maintenance and Manage Sessions. As shipped, ScreenPlay designates *PUBLIC as the System Administrator. To increase security on your system, use System Parameter Maintenance (see following section) to designate a specific user profile as the System Administrator. Then, only users with the System Administrator profile can use these two functions.

If you are the System Administrator, the main menu looks like this:



System Parameter Maintenance

System Parameter Maintenance allows the System Administrator to customize your copy of ScreenPlay. User-defined literals, library names, security, and licensee name can all be changed with this menu option.

Select option 5 from the ScreenPlay Main Menu. The following screen will appear.

```
SP0800-01            Nexgen ScreenPlay                    CLARKRUS1   1/18/95
                        System Parameter Maintenance      TESTSP     17:52:27

    Licensed to   ***Nexgen Products Inc.***

    Library Controls                    Security Controls
       Object Library   SPV3O              Administrator     *PUBLIC
       Files Library    SPV3F              Images Secured    0 (0=No 1=Yes)
       Save Library     SPV3SAV
       AS/NET installed 0 (0=No 1=Yes)  PC Support Options
       AS/NET library                      Folders Available 0 (0=No 1=Yes)

    Display Controls
       Automatically Display all Notes    1 (0=No 1=Yes)

    User-defined Literals
       Sort Values
          Value #1      Scenario
             (Plural)   Scenarios
          Value #2      Sort #2
          Value #3      Sort #3

 F1=Help  F3=Exit  F4=Supply System Defaults
```

Functions Available:

Enter

Accept any entries you have made to this screen. After pressing Enter, press F3 to Exit.

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Ends your System Parameter Maintenance session and returns you to the main menu.

F4=Supply System Defaults

Supplies the system defaults for any fields in which they are available.

Company name

Type your company name as you want it to appear on all panel headers in ScreenPlay.

Object Library

Type the name of the library which contains the objects for ScreenPlay.

Files Library

Type the name of the library which contains the data files for ScreenPlay.

Save Library

Type the name of the library to which scenarios can be saved. This is the library to which scenarios will be saved from the Inactive mode of Work with Scenarios.

Images Secured

Available actions:

1=Yes
Only the user who created the scenario is able to delete the scenario, change the description, or change the name.

0=No
Any user is able to delete, change the description, or change the name of any scenario in ScreenPlay.

Security Administrator

Enter a user profile to be the Security Administrator.

AS/NET Installed

Available actions:

1=Yes
AS/NET is installed and available on your system.

0=No
AS/NET is not installed or not available on your system.

AS/NET Library

Type the name of the library where AS/NET is located on your system.

Sort Value #1

Type the title you want to use for Sort Value #1.

Plural of Sort Value #1.

Type the plural of Sort Value #1.

Sort Value #2

Type the title you want to use for Sort Value #2.

Sort Value #3

Type the title you want to use for Sort Value #3.

Display Notes Automatically

Available actions:

1=Yes
Any time a user displays a panel that contains notes, the notes are automatically displayed on the panel.

0=No
Any time a user displays a panel that contains notes, the notes stay hidden unless the user displays the notes by pressing F4.

Manage Sessions

Manage Sessions lets the System Administrator copy sessions from one workstation member to another, work with panels in any session, clear sessions, and delete workstation members. These functions are especially useful if you have users who do not always sign on to your system from the same workstation, or if they use pass through and have a different, automatically-assigned workstation member each time they sign on.

Select option 6 from the ScreenPlay Main Menu. The following screen will appear. NOTE: If there are a lot of workstations using ScreenPlay, Manage Sessions will take a while to build its list of members, and there will be a delay in displaying this screen.

```
SP0104-01          ***Nexgen Products Inc.***   TESTSP      1/18/95
                         Workstation Members                CLARKRUS1  17:53:07
Position to: _________

Select Action and Press Enter.
  3=Copy  4=Delete  5=Work with Session  14=Clear

 Act  Member Name  Number of Panels  User          Date Created  Last Update
 __   BURGESSS1              7      BURGESS        11/11/94      1/09/95
 __   BURGESSS3              3      BURGESS        11/11/94      1/08/95
 __   BURGESSS4              6      BURGESS        11/10/94      1/08/95
 3    CLARKRUS1             15      TESTSP         12/23/94      1/18/95
 3    CLARKRUS3              6      CLARK           1/09/95      1/09/95
 __   DIALUP1                0      URBANIAK       12/30/94      1/09/95
 __   DSP03                 10      BLOKH          12/29/94      1/08/95
 __   ESTINSOS1             20      BLOKH           1/03/95      1/08/95
 __   ESTINSOS3              4      BURGESS        12/30/94      1/16/95
 __   ESTINSOS4              3      BLOKH          11/29/94      1/08/95
 __   HALSTENS1              0                     12/02/94      1/08/95
 __   HALSTENS4             14      HALSTEN        12/07/94      1/08/95
 __   MITCHELLS1            10      URBANIAK       12/05/94      1/08/95
                                                                   More...
F1=Help  F3=Exit  F13=Repeat to end of list
```

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F3=Exit

Ends Manage Sessions and returns you to the main menu.

F13=Repeat to end of list

Repeats the selected action to the end of the list.

Actions Available:

3=Copy

Copies all panels in the selected member to another existing member. See Copy Workstation Members on p. 42.

4=Delete

Deletes the selected member. You will get a confirmation screen after you press Enter. (Member will be added back later if this workstation is used again for a ScreenPlay session.)

5=Work with Session

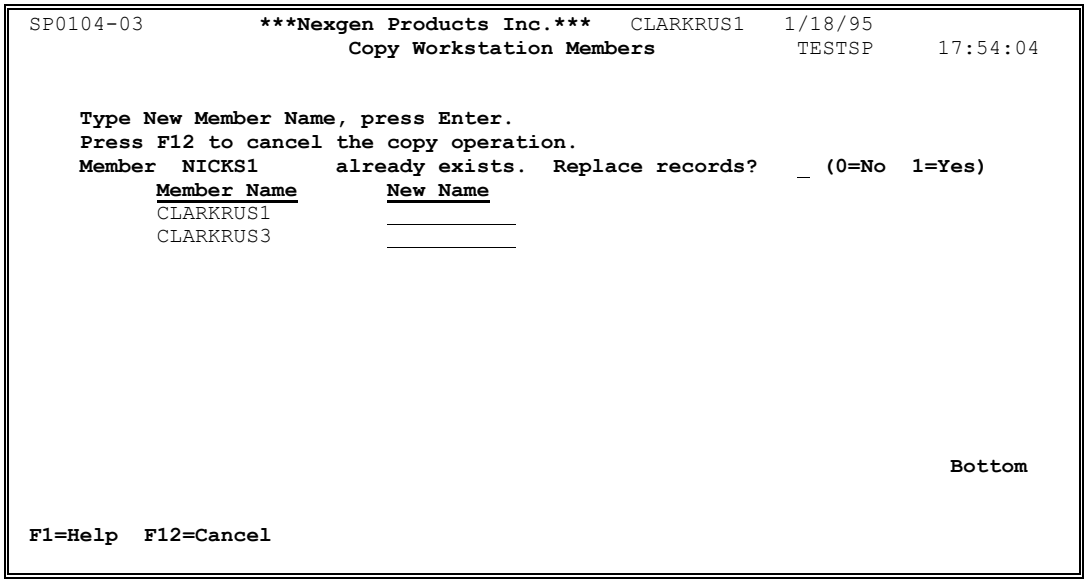
Allows you to work with the panels in the selected member.

14=Clear

Clears all panels from the selected member, but does not delete the member.

Copy Workstation Members

If you select action 3 to copy a member or members, the following screen will appear:


SP0104-03 ***Nexgen Products Inc.*** CLARKRUS1 1/18/95
Copy Workstation Members TESTSP 17:54:04
Type New Member Name, press Enter.
Press F12 to cancel the copy operation.
Member NICKS1 already exists. Replace records? _ (0=No 1=Yes)
Member Name New Name
CLARKRUS1
CLARKRUS3
Bottom
F1=Help F12=Cancel

Functions Available:

F1=Help

Displays the help panels. Position the cursor on the field for which you need help and press F1. Any available help will appear in a help box.

F12=Cancel

Cancels the panel you are viewing and returns to the previous panel.

New Name

Enter the name of the workstation member to which you want to copy a session. This must be an existing workstation member in ScreenPlay. Press Enter to continue the copy operation.

After supplying workstation member names and pressing Enter, you will get a message like the one shown below. This message will appear in turn for each new member name that you have entered. System messages will display at the bottom of the screen during the copy. Each time you are prompted, supply a 0 to cancel the member copy or a 1 to perform the member copy.

After all of the copy operations have completed, you will be returned to the updated listing of workstation members.

```
SP0104-03          ***Nexgen Products Inc.***   CLARKRUS1   1/18/95
                         Copy Workstation Members            TESTSP     17:54:09


    Type New Member Name, press Enter.
    Press F12 to cancel the copy operation.
    Member  NICKS1      already exists.  Replace records?   _ (0=No  1=Yes)
          Member Name        New Name
          CLARKRUS1          NICKS1
          CLARKRUS3          BURGESSS3




                                                                      Bottom

F1=Help  F12=Cancel
```